

Spring School

Analytical and Numerical Aspects of Evolution Equations

March 30 - April 3, 2009 TU Berlin



Quelle: <http://www.flickr.com/photos/dalbera/2735565030/>, Copyrights: <http://creativecommons.org/licenses/by/2.0/deed.de>

Eduard Feireisl (Prague)

Singular limits in thermodynamics of viscous fluids

Stig Larsson (Göteborg)

Numerical solution of stochastic partial differential equations driven by noise

Mechthild Thalhammer (Innsbruck)

Time-splitting spectral methods for nonlinear Schrödinger equations

Julien Vovelle (Lyon)

Stochastic perturbation of scalar conservation laws

Organisation: Etienne Emmrich and Petra Wittbold

Funding:



<http://www.math.tu-berlin.de/spring09/>